

## 8000XHT Series Flow Meters

MODEL NUMBER	FLOW RANGE	CONNECTIONS	MEASUREMENT OPTIONS	PRICE
08006XHTSA2	0.95 - 9.5 LPM / 0.25 - 2.5 GPM	9/16-18 SAE	Flow	\$835.00
08006XHTSA2-T	0.95 - 9.5 LPM / 0.25 - 2.5 GPM	9/16-18 SAE	Flow & Temperature	\$1065.00
08006XHTSA4	1.1 - 17 LPM / 0.3 - 4.5 GPM	9/16-18 SAE	Flow	\$835.00
08006XHTSA4-T	1.1 - 17 LPM / 0.3 - 4.5 GPM	9/16-18 SAE	Flow & Temperature	\$1065.00
08008XHTSA6	1.5 - 23 LPM / 0.4 - 6.0 GPM	3/4-16 SAE	Flow	\$835.00
08008XHTSA6-T	1.5 - 23 LPM / 0.4 - 6.0 GPM	3/4-16 SAE	Flow & Temperature	\$1065.00
08008XHTSA10	3.0 - 38 LPM / 0.8 - 10 GPM	3/4-16 SAE	Flow	\$835.00
08008XHTSA10-T	3.0 - 38 LPM / 0.8 - 10 GPM	3/4-16 SAE	Flow & Temperature	\$1065.00
08012XHTSA16	4.5 - 60 LPM / 1.2 - 16 GPM	1 1/16-12 SAE	Flow	\$890.00
08012XHTSA16-T	4.5 - 60 LPM / 1.2 - 16 GPM	1 1/16-12 SAE	Flow & Temperature	\$1125.00
08016XHTSN60	19 - 227 LPM / 5.0 - 60 GPM	1" FNPT	Flow	\$1345.00

### NOTE



Standard 8000XHT Series flow meters are calibrated with water at approximately 25 °C / 77 °F. The use of fluids other than water may affect the accuracy of measurement due to differences in viscosity.

Proteus' world-class calibration capability allows us to deliver instruments with specialized fluid- and temperature-specific calibrations to ensure accuracy in your most critical processes. Please contact Applications Support at [tech@proteusind.com](mailto:tech@proteusind.com) or (650) 964-4163 for more information.

### Optional Components

PART NUMBER	DESCRIPTION	PRICE
G110529	M12 cable for 8000XHT Series flow meters (straight female • 8-pin • 24 AWG • length: 2.0 m / 6.6 ft)	\$95.00

### How to Order

- » Online [www.proteusind.com/8000xht](http://www.proteusind.com/8000xht)
- » E-mail [sales@proteusind.com](mailto:sales@proteusind.com)
- » Phone (650) 964-4163
- » Fax (650) 965-0304

Note: A purchase order is required for all non-credit card orders.